

ABSTRACT

A golf ball having a cover comprised of a single ionomeric resin. The resin has an acid content no greater than about 10% and is preferably 100% neutralized and has a flex modulus of at least 31,000psi. The ball has a Shore D hardness of about 55, a PGA compression of about 85, a COR of at least .700 and exhibits superior cut and abrasion resistance while providing a soft feel and a high spin rate.